

Table 4-1: Phosphorous Rem

	Alternatives	Septage	Future Permit P	Future Permit N	Expandability, Future Growth, Site Constraints	Energy	Hydraulics	IPP SUO Conformance	Seasonal Issues	P
TP1	SBR with Chemically Enhanced P-Removal	1	0	3	1	2	3	1	3	
TP3	Chemically Enhanced Phosphorus-Removal in Lagoons with Lagoon Covers	0	0	0	1	3	3	1	1	
TP4	Chemically Enhanced Phosphorus-Removal in Lagoons with Solids Separation Downstream	0	1	0	1	2	2	1	0	
TP5	Chemically Enhanced Phosphorus-Removal in Lagoons with Lagoon Covers and Solids Separation Downstream	0	2	0	1	2	2	1	1	
TP7	Ballasted Sedimentation	0	3	0	1	1	1	1	2	
TP8	Flocculating Clarifier	0	2	0	1	2	2	1	2	
TP9	Coagulation/Direct Filtration a) Disc b) Media	0	3	0	1	1	1	1	2	
TP10	Upflow Filtration	0	3	0	1	0	0	1	2	
TP11	Dissolved Air Flotation	0	3	0	1	0	0	1	2	
	weight	1	5	3	1	0	3	1	2	

Notes: A score of 3 is the highest (best). A score of 0 is the lowest. Weights range from 0 to 5.